

## NMFS FISHERIES OBSERVER PROGRAM

## SEA TURTLE BIOLOGICAL SAMPLE LOG (Front)

OBS/TRIP ID	<b>A</b>
DATE LAND mm/yy	<b>B</b> /
PAGE #	<b>C</b> OF

PSID #	SPECIES NAME	TAGS		MEASUREMENTS (Curv)			IDENTIFICATION CRITERIA						NUMBER OF SAMPLES				
		Scan? 0=N 1=Y	Pit Tag Number	Notch-to- Tip Length cm	Notch-to- Notch Length cm	Width cm	Vertebral Scute Count	Lateral (Costal) Scute Count	Infra- marginal Scute Count	1Pair Pre- Frontals? 0=N 1=Y	Overlap Scutes? 0=N 1=Y	Dorsal Color Code	Whole	Biopsy / Skin	Flipper	Other  list in comments	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	
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Sketch and describe id, condition, marks, scars, tag location, gear on the animal, injuries, etc: PSID # _____				Sketch and describe id, condition, marks, scars, tag location, gear on the animal, injuries, etc: PSID # _____						General comments:				<b>DORSAL COLOR CODES:</b> 01 = Black 02 = Gray-Green 03 = Orng/Red-Brown 04 = Brown 99 = Other 00 = Unknown			

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Sketch and describe id, condition, marks, scars, tag location, gear on the animal, injuries, etc: PSID # _____	Sketch and describe id, condition, marks, scars, tag location, gear on the animal, injuries, etc: PSID # _____	<b>TURTLE KEY:</b>  A. Shell black and leathery with longitudinal ridges ..... LEATHERBACK A. Shell not black and is hard ..... B  B. Lateral scutes 4 ..... C B. Lateral scutes 5 ..... D  C. Two large scutes (1 pair) between eyes, shell smooth, mouth normal, shell color light brown with yellow star-burst patterns, top of flippers and head light brown ..... GREEN  C. Four scutes (2 pairs) between eyes, scutes overlapping, upper jaw has overhanging beak, shell color dark brown with light brown blotches. Top of flippers and head black ..... HAWKSBILL  C. Lower shell has 3 inframarginals, upper shell, head, and flippers are reddish brown ..... LOGGERHEAD  D. Lower shell has 4 inframarginals with pores, upper shell, head, and flippers are greenish gray ..... KEMP'S RIDLEY
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